

## Freeform Search

Database:	US Pre-Grant Publication Full-Text Database <b>US Patents Full-Text Database</b> US Patents OCR Backfile EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletin Database		
Term:	L19 and (substrate same (web or woven or "non-woven"))		
Display:	20	Documents in Display Format:	CIT
Starting with Number	1		
Generate:	<input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image		

Search

Clear

Interrupt

## Search History

 DATE: Friday, February 20, 2009  
 [Purge Queries](#)  
 [Printable Copy](#)  
 [Create Case](#)

Set Name	Query	Hit Count	Set Name result set
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<a href="#">L20</a>	L19 and (substrate same (web or woven or "non-woven"))	14	<a href="#">L20</a>
<a href="#">L19</a>	L18 and (substrate or facemaks or diaper or "incontinence pad" or "sanitary napkin")	101	<a href="#">L19</a>
<a href="#">L18</a>	L17 and ((dye or pigment or color or anthraquinone) same (silica or alumina or titania or zirconia or polystyrene or MgO or ((magnesium or iron or zinc or copper) near oxide) or "titanium dioxide" or TiO2))	156	<a href="#">L18</a>
<a href="#">L17</a>	L16 and (silica or alumina)	156	<a href="#">L17</a>
<a href="#">L16</a>	L15 and @ad<20031016	265	<a href="#">L16</a>
<a href="#">L15</a>	L14 and ((chelate\$5 or EDTA or "ethylenediamine diacetic acid" or "iminodiacetic acid") same (silica or alumina or titania or zirconia or polystyrene or MgO or ((magnesium or iron or zinc or copper) near oxide) or "titanium dioxide" or TiO2))	687	<a href="#">L15</a>
<a href="#">L14</a>	L13 and ((odor or odour or stink or stench or malodor or mercaptan or amine or ammonia) same (control or reduc\$8 or remov\$8 or absor\$8 or adsor\$8))	687	<a href="#">L14</a>
<a href="#">L13</a>	L12 and ((scandium or titanium or vanadium or chromium or manganese or iron or cobalt of nickel or copper or zinc or silver or gold or V or Mn or Ag) same	1789	<a href="#">L13</a>

	(silica or alumina or titania or zirconia or polystyrene or MgO or ((magnesium or iron or zinc or copper) near oxide) or "titanium dioxide" or TiO2))		
<a href="#">L12</a>	L11 and (scandium or titanium or vanadium or chromium or manganese or iron or cobalt or nickel or copper or zinc or silver or gold or V or Mn or Ag)	2065	<a href="#">L12</a>
<a href="#">L11</a>	L10 same (silica or alumina or titania or zirconia or polystyrene or MgO or ((magnesium or iron or zinc or copper) near oxide) or "titanium dioxide" or TiO2)	2168	<a href="#">L11</a>
<a href="#">L10</a>	(chelate\$5 or EDTA or "ethylenediamine diacetic acid") with (dye or pigment or color or anthraquinone)	21440	<a href="#">L10</a>
<a href="#">L9</a>	L7 and (silica or alumina)	9	<a href="#">L9</a>
<a href="#">L8</a>	L7 and (catechol same (silica or alumina))	0	<a href="#">L8</a>
<a href="#">L7</a>	L6 and @ad<20031016	46	<a href="#">L7</a>
<a href="#">L6</a>	L5 and (catechol with "iminodiacetic acid")	60	<a href="#">L6</a>
<a href="#">L5</a>	chelate\$4 with catechol	1885	<a href="#">L5</a>
	<i>DB=USPT; PLUR=YES; OP=OR</i>		
<a href="#">L4</a>	6183658.pn.	1	<a href="#">L4</a>
	<i>DB=DWPI; PLUR=YES; OP=OR</i>		
<a href="#">L3</a>	19614136	1	<a href="#">L3</a>
	<i>DB=USPT; PLUR=YES; OP=OR</i>		
<a href="#">L2</a>	19614136	4	<a href="#">L2</a>
	<i>DB=DWPI; PLUR=YES; OP=OR</i>		
<a href="#">L1</a>	19614136.apn.	0	<a href="#">L1</a>

END OF SEARCH HISTORY